



FIGURE 1. Urinary TNF- $\alpha$  INH activity profile of Sepharcl S-200 gel filtration. Urine of febrile patients was concentrated, ammonium sulfate-precipitated, and passed through molecular sieve chromatography as described in Materials and Methods. Column fractions were tested at 1:10 dilution for effect in the hrTNF- $\alpha$  (1.0 ng/ml) cytotoxicity assay in the presence of actinomycin D (1  $\mu$ g/ml) (○). Bars represent cell lysis measured by dye uptake at 570 nm in response to actinomycin D (■) and to actinomycin D plus hrTNF- $\alpha$  (▨) without urine. Molecular weight markers are dextran blue (DB); BSA; OVA;  $\alpha$ -chymotrypsinogen-A ( $\alpha$ CT); RNase, and phenol-red ( $\Phi$ -red).